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LISTING OF THE CLAIMS

1. (Currently Amended) Internal An internal door cladding with, comprising:

an airbag (110)-for head and/or shoulder side-collision protection in the event of a side collision and/or rollover..;

the <u>an</u> airbag directional shoot (112, 114, 108) for the airbag being provided with including an outlet opening for deploying the airbag in the <u>a</u> direction of a head and/or shoulder area, and with at least one flap (122, 123) for closing the outlet opening.

- 2. (Currently Amended) Internal The internal door cladding according to claim 1-with, further comprising a tear line (124), whereas proximate to the airbag directional shoot is made in such a way that an unfolding force of the airbag is oriented on the tear line.
- 3. (Currently Amended) The internal Internal door cladding according to claim 1 or 2 with, further comprising a collision element (138, 140, 142) located in the airbag directional shoot for the initiation of a part of the unfolding force of the airbag on the tear line or for guiding the unfolding airbag towards the tear line.
- 4. (Currently Amended) The internal Internal door cladding according to claim 3 where wherein the collision element in which the collision element is wedged-shaped.
- 5. (Currently Amended) The internal Internal door cladding according to claim 3-or 4, in which wherein the collision element has an angle leg (142) which stands up in the area of the tear line.
- 6. (Currently Amended) <u>The internal Internal</u> door cladding according to one of the preceding claims with <u>claim 1</u>, further comprising an angle shaped reinforcement element (118) for coupled to the <u>airbag</u> directional shoot.

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7. (Currently Amended) The internal Internal door cladding according to one of the preceding claims in which a claim 2, wherein the tear line (124) has a basically substantially V-shaped section for the opening of the airbag flap.

- 8. (Currently Amended) <u>The internal Internal</u> door cladding according to one of the preceding-claims, in which claim 1, wherein the <u>airbag</u> directional shoot has a side limit (112) which runs vertically.
- 9. (Currently Amended) <u>The internal Internal</u> door cladding according to one of the <u>preceding claims with claim 1, further comprising a gas generator (148) for deploying the airbag.</u>
- 10. (Currently Amended) The internal Internal door cladding according to claim 9-in which, wherein the gas generator is placed in an incorporation position on the an opposite side (160) of an instrument panel (150).
- 11. (Currently Amended) The internal Internal door cladding according to one of the preceding claims in which claim 1, wherein the airbag flap is designed to swing open towards a side window (102).
- 12. (Currently Amended) The internal Internal door cladding according to one of the preceding claims in which claim 1, wherein the airbag flap is placed in a in a rail (120).
- 13. (Currently Amended) The internal Internal door cladding according to one of the preceding claims in which claim 1, wherein the airbag flap is placed on a support (108) of the internal door cladding. (104)
- 14. (Currently Amended) The internal Internal door cladding according to one the preceding claims with another claim 1, further comprising a further airbag flap (132)—for covering the outlet opening—whereas the other, wherein the further airbag flap (136)—is designed for pivoting it an opposite direction from the at least one airbag flap.

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15. (Currently Amended) The internal Internal door cladding according to one of the preceding claims with claim 1, further comprising a holding strip (146) for the airbag flap.

- 16. (Currently Amended) The internal Internal door cladding according to one of the preceding claims in which claim 1, wherein the airbag flap is designed to pivot.
- 17. (Currently Amended) The internal Internal door cladding according to one of the preceding claims with claim 8, wherein the limits (112, 114) for the directional shoot and a support (108) in which the limits are fixed to the a support of the internal door cladding, and in which by means of the limits and the support a housing for the airbag in folded state is formed below the a rail (120) of the internal door cladding by means of the limits and the support.
- 18. (Currently Amended) The internal Internal door cladding according to claim 17-in which in, wherein the housing includes a lance (116) is placed for the connection of the airbag to a gas generator (148).
 - 19. (Currently Amended) Motor A motor vehicle door with, comprising: an internal door cladding (104) in which the internal door cladding is provided with;
- <u>a</u> head and/or shoulder anti-shock airbag in the event of side collision and/or rollover coupled to the internal door cladding, with and including a directional shoot (112, 114, 108) for the airbag, in which the <u>airbag</u> directional shoot has having an outlet opening for deploying the airbag towards the a head area; and with

at least one airbag flap (122, 132) for covering the outlet opening.

- 20. (Currently Amended) Motor-The motor vehicle door according to claim 19, wherein the designed as door is a hybrid door.
- 21. (Currently Amended) Motor The motor vehicle door according to claim 18 or 19, wherein the door is sized and shaped for a cabriolet.